

Loop 101 (Pima Freeway) General Purpose Lanes

Project Overview



Sept. 24 and 25, 2008



Agenda

- ADOT and Regional Transportation Plan
- Project overview
- Question and answer





Speakers

- Julian Avila
 Community Relations Project Manager
- Ron McCally Project Manager
- Rob Ringwald
 Project Consultant
- Fred Garcia
 Air and Noise Specialist





ADOT and the Regional Transportation Plan (RTP)





Regional Transportation Plan

The Pima Freeway improvements are part of the **Regional Transportation Plan**

- Partnership between ADOT, Maricopa Association of Governments (MAG), and local cities





Why is a Regional Transportation Plan Needed?

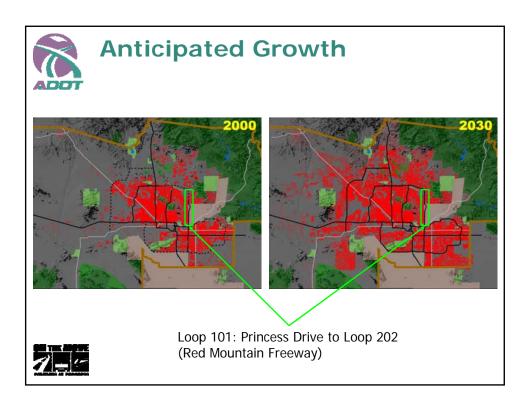
- To most efficiently pool and prioritize regional resources
- To get buy-in from all communities and agencies for a balanced program
- To meet ever-increasing mobility needs of the community resulting from explosive growth

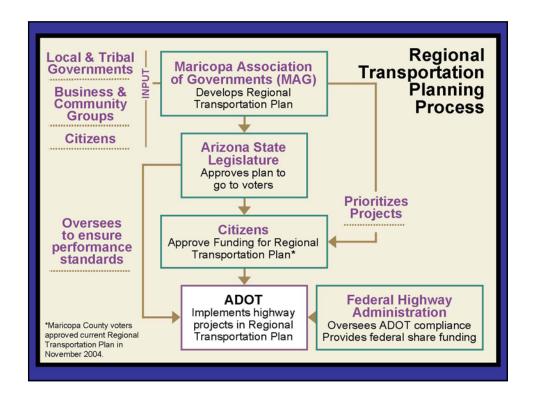














Maricopa Association of Government's Role: Plan

- Develop Regional Transportation Plan and conduct regional transportation planning
- Set priorities for scheduling and funding of projects
- Approve project accelerations and cost changes
- Conduct air quality conformity analysis











- Implement Regional Transportation Plan
- Conduct studies to identify/evaluate alternatives
- Coordinate environmental document
- Acquire rights of way
- Design and construct freeways
- Maintain freeways









Federal Highway Administration's Role: Oversight

- Serve as lead federal agency
- Participate in study process
- Provide document review and approval
- Provide funding source











Public's Role

- Ask questions
- Provide feedback
- Inform us
 - What is important to you?
 - What are your concerns?









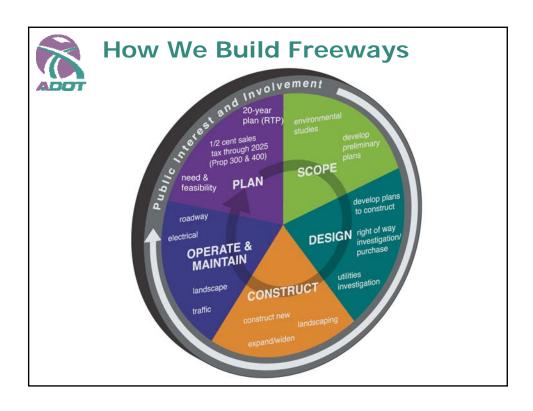




ADOT is Committed to...

- Ongoing public involvement
- Involving the public during the early planning stages
- Partnering with community members, businesses, and public officials
- Continuing outreach through design and construction









Current Activity





- Princess Drive to Loop 202: HOV lane construction
- Tatum Boulevard to Princess Drive: HOV lane construction
- SR 51 Shea Boulevard to Loop 101/Tatum Boulevard: HOV lane construction
- I-17 to Princess Drive: Freeway Management System (FMS)

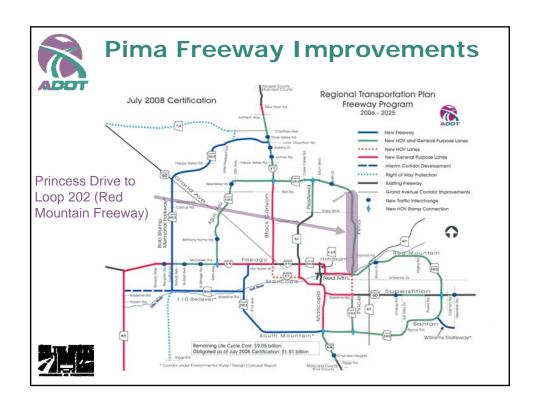




Future Activity:

Loop 101 (Pima Freeway) General Purpose Lanes







Schedule

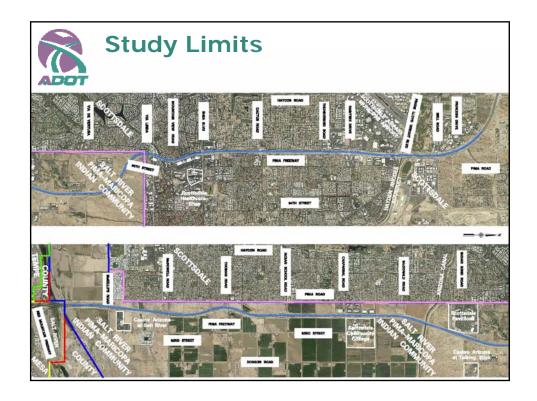
- Final Design Concept Report (Summer 2009)
- Final Environmental Document (Summer 2009)
- Final Design and Construction

Shea Boulevard to Loop 202 (Red Mountain Freeway)
• Final Design: 2013
• Construction: 2014

Princess Drive to Shea Boulevard

Final Design: 2021Construction: 2022

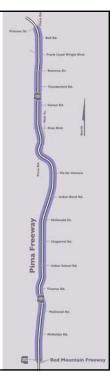






Study Limits and Purpose

- Princess Drive to Loop 202 (Red Mountain Freeway)
- · Improve freeway capacity
- Alleviate increased levels of traffic congestion of future traffic volumes
- Implement Regional Transportation Plan

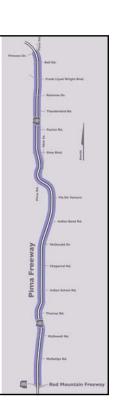


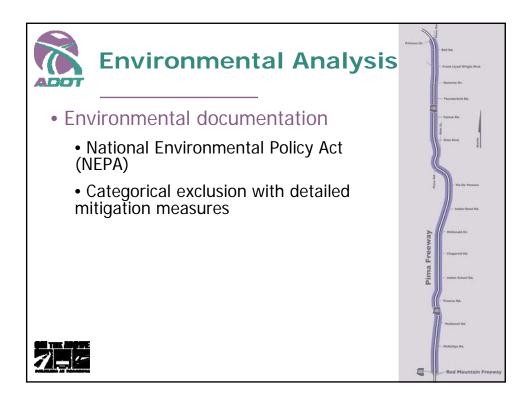


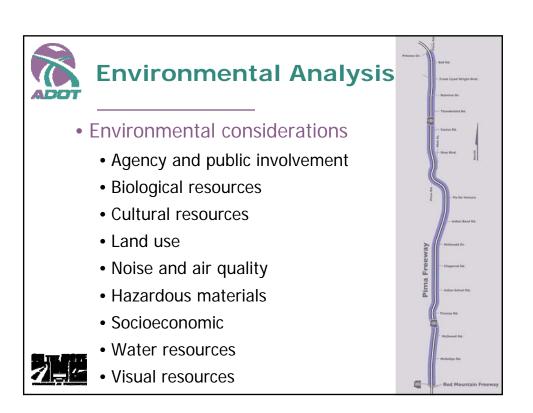


- Evaluate the addition of outside general purpose lanes in the north and southbound directions
- Environment (noise, air quality, etc.)
- Maintenance of traffic during construction
- Potential for new right of way acquisition (goal is to stay within current right of way)











Noise Mitigation

Video online at:

http://www.azdot.gov/highways/EEG/VideosIndex.asp





Next Steps Questions and Answers





Next Steps

- Final Design Concept Report (Summer 2009)
- Final Environmental Document (Summer 2009)
- Final Design and Construction

Shea Boulevard to Loop 202 (Red Mountain Freeway)

Final Design: 2013Construction: 2014

Princess Drive to Shea Boulevard

Final Design: 2021Construction: 2022





Question and Answer Session

Submit questions on green cards



We want to hear from you:

Visit: <u>www.azdot.gov/ValleyFreeways</u>

Hotline: (602) 283-9800

Email: <u>EastValleyProjects@cox.net</u>

Contact: Julian Avila

Community Relations Project Manager

(602) 712-7033



JAvila@azdot.gov